

ABSTRACT

The present invention relates to an interlabial pad that is worn by female wearers, placed in intimate contact and supported between the labia, which provides an interlabial pad that gives no discomfort to the female wearer in the body motions of the wearer.

The interlabial pad of the present invention is characterized by having a structure and/or shape which allows the pad to make right and left phase shifts easily, even when a shearing force is exerted on the interlabial pad by the wearer's body motion, that is, a structure and/or shape which reduces the friction.